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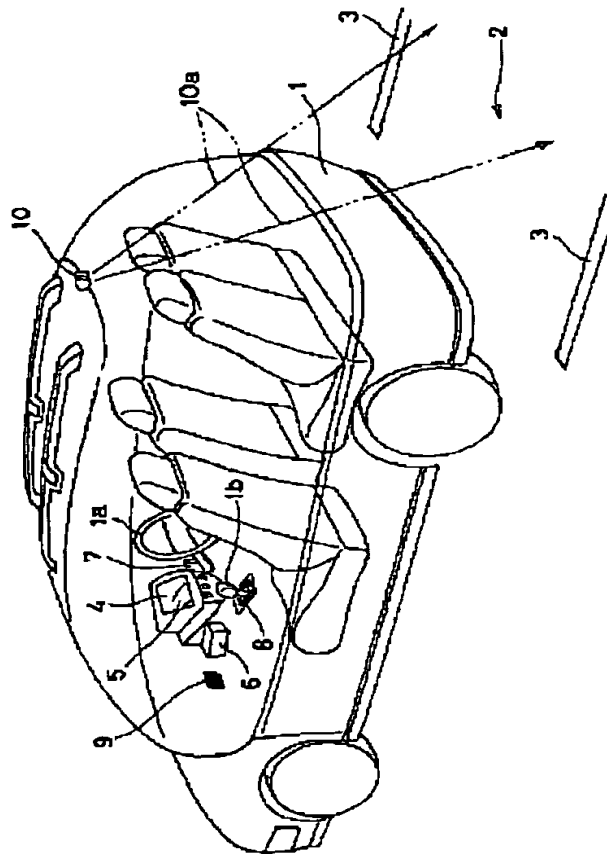
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TITLE : DRIVING SUPPORTING DEVICE FOR
VEHICLE



ABSTRACT : PROBLEM TO BE SOLVED: To efficiently support a driver on the basis of image information.

SOLUTION: An image picked up by a camera unit 10 when a vehicle 1 is reversed and parked in a parking garage 2 is displayed on an information display 4 to support driving. A visual field 10a of the camera unit 10 is directed downward in the rear of a vehicle body to be a dead angle from a driver. The picked-up image is processed in a parking assist ECU 6 for recognition of white lines, a display of an advance predictive curve 5 corresponding to the operation of a steering wheel 1a, and the like. Since the advance predictive curve 5 is displayed superposed on the picked up real image, guidance easy to understand can be provided.

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